

---

Subject: Re: OpenVZ IO Isolation ?

Posted by [andre](#) on Tue, 06 Sep 2011 02:32:25 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Whenever I experienced this issue, I played with IOPRIO (giving less priority to the io leecher and more priority to the rest) without success. Even if it worked, I do agree with seanfulton, "isolation" means that one container should not be able to affect the guaranteed resources of the other container:

Equal share of IO on a server with 2 containers should mean that each of them have 50% io guarantee and if one of them is able to make the other one unusable (100% iowait) there is no io isolation at all.

I still have not had the opportunity to confirm if RHEL6 kernel fixed this but based on sean report I believe it is ok !

---